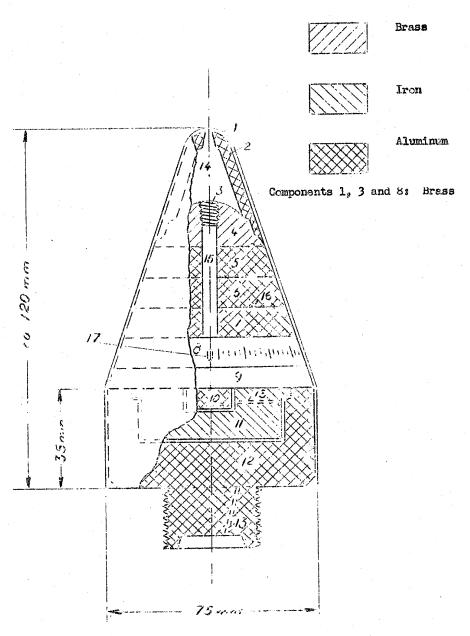
INTELLOFAX 85	Approxed For Release 20	SECURITY .	INFORTATION	006-8	5X1A
COUNTRY Hum		REPO		·	<b>-</b>
TOPIC V-19	Type Mine Head Produced by	the MOFEM Plant in M	son-Magyarová	B - AND THE PROPERTY OF THE PR	SUBSECT - 2-5
antingan, sekian saman kult isah dicalah dalah kesancia dipunkan kesasan	25X1 DI ACE	OPTAINED	en: acceptante en la company de la compa		- N
EVALUATION	3051 to 35	OBTAINED March 1952	f 25X	1	and the second s
DATE OF CONTI	N V Commence and the second se	DATE_PREPARED	15 June 1	953	canadornii 17
DATE OBTAINES	25V1	maraoraco bell 11 bar 1 0 1 baby 1 17 1 1 1 1 bar			<b>.</b>
DACES 1	ENCLOSURES (NO. & TYPE	2 - two sketche	s on ditto wit	h legends	ypuda#-11 * 1P*
					Marine area of
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Calegories and a constructive designation of the constructive and the constructive and cons	ECONOMICIDAD COMPANION COMPANION CONTRACTOR				was specificated a
And comment of the second seco	STORY OF THE STORY				
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 25X1				. 1	
	Attached are, as Annex 1, annex 2, components of thi nationalized MOFEM Plant 1:	s mine head which has	s peen produced	i by the	25X1
		V srecial scre	ss had been la:	id on the ranu-	
	facture of these specimens thick and its support is 1	. The brass cap of .5 mm thick with rei	the V-19 type moreone type of	mine head is U.)	DAO.
		3 3 1 3 -21 -		o hood used	25X <sup>2</sup>
25X1A 1. 25X1	Comment. There are is a correct transl head.	strong doubts whethe ation. The item in	question is be	lieved to be a sh	
25X1A <sup>2</sup> °	Comment. Other info Magyar vaddsztoelteny gyut ges, Caps and Metal Goods) was carried to the USSR.	acs és fémérugyar () Lues dismantled in l	lungarian Pacto 1945 and 1946 a	nd that the mach:	iner
	production of cartridge ca	ases under Soviet dir	rection.		
		•			

25X1

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Annex / to

## Cross Section of the Mine Head



Legend: See next page.

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•	25X1A	
Annex	2	

### Cross Section of the Mine Head

#### Legend:

- 1 Frass case
- 2 Aluminum component the use and original form of which was unknown
- 3 Small brass bolt closing a shaft through component No 15.
- Erass component of unidentified purpose which approximately corresponds to the pattern section

25X1

- 5 Aluminum ring I
- 6 Aluminum ring II
- 7 Aluminum ring III
- 8 Aluminum ring IV
- 25X1

25X1

25X1

- 9 unable to determine whether ring IV vests on components 10, 11, 12 or another component or whether this space is hollow which would not be logical.
- 10 So-called aluminum tongue.
- II Iron component which is screwed into component 12 containing definitely one and, possibly, several fire channels.
- 12 Aluminum component with threaded inferior section and fire channel.
- 13 Fire channels
- 14 Hollow space
- Shaft through brass component 4 and rings I (5), II (6) and III (7).

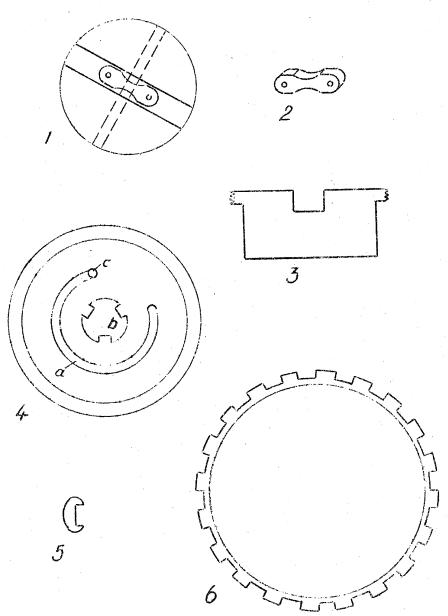
  It could not be identified whether the shaft continued through ring IV (8).

  this shaft was scheduled for a device mounted by another works.
- 16 Small grooves on rings I, II, III
- 17 Clamp for fixing the brass case on ring IV.

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# Corponents of the Mine Head.



Legend: See next page.

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	25X1A	
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	= 2 =	

# Components of the Mine Head.

## Legend:

- 1 Components 10 and 11 of sketch (Annex 1). Flan view.
- 2 So-celled aluminum tongue (see component 10 of Annex 1).
- 3 Iron component (see component 11 of Annex 1). Cross section.
- 4 Ring III (see component 7).
  - a groove
  - b shaft
  - c hole with a diameter of 3 mm.
- 5. Clamp for fixing the brass case (see component 17 of Annex 1).
- 6. Small brass bolt (see component 3 of Annex 1). Cross section.

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